

# JOHN COSTELLO

Phone: (201) 961-4714 | Email: [jcostello711@gmail.com](mailto:jcostello711@gmail.com) | Hillsdale, NJ

LinkedIn: <https://www.linkedin.com/in/john-costello-iii-0360a486/>

Portfolio: <https://jciii91.github.io/professional-portfolio/> |

GitHub: <https://github.com/jciii91>

Full stack web developer using my experiences as an electrical engineer to develop new solutions on the web. Recently earned a certificate in full stack web development from Rutgers University, with newly developed skills in JavaScript, CSS, React.js, and responsive web design. My ability to learn new technologies quickly and problem solve effectively make me an excellent addition to any team.

## TECHNICAL SKILLS

JavaScript ES6+, CSS3, HTML5, SQL, NoSQL, GitHub, MongoDB, MySQL, GraphQL, PWA, Express, React, Node, Handlebars, jQuery, Bootstrap, Global State, JWT

## PROJECTS

**Smart Store** | <https://github.com/jciii91/smart-store> |

<https://boiling-wave-89025.herokuapp.com/>

- Summary: Single page e-commerce platform for a small business.
- Role: Full stack developer.
- Tools: JavaScript, Bootstrap, React, GraphQL, Global State, JWT

**Space Launch** | <https://github.com/jciii91/space-launch> | <https://jciii91.github.io/space-launch/>

- Summary: Provides details such as location and mission data for space flights around the world.
- Role: Front end developer
- Tools: HTML, CSS, JavaScript, jQuery, API, Materialize

**Weather Dashboard** | <https://github.com/jciii91/weather-dashboard> |

<https://jciii91.github.io/weather-dashboard/>

- Summary: Users can search for a city to view current and future forecast information.
- Role: Sole developer
- Tools: HTML, CSS, JavaScript, API, Bootstrap, Font Awesome, jQuery, Moment.js

## EXPERIENCE

### **WLAN Engineer**

**2021-Present**

### **C Squared Systems**

**Clifton, NJ**

I design and audit WLAN systems for spaces from small offices up through NFL stadiums. I write and test Python scripts that are used for data processing.

### **Electrical Engineer**

**2020-2020**

### **Allstate Electrical Group**

**Elmsford, NY**

I designed ceiling enclosures which were fabricated in house. These housed cabling for lighting controls and power. I also served as a junior project manager, supporting our electricians by answering questions and providing guidance when needed.

## EDUCATION

### **Certificate in Full Stack Web Development**

Rutgers University

**New Brunswick, NJ**

### **Associates in Science: Mathematics-Computer Science**

Bergen Community College

**Paramus, NJ**

### **Bachelor of Science in Electrical Engineering**

Rutgers University

**New Brunswick, NJ**